The Advanced Testing Technologies PXI/PXIe Insert is a PXI carrier designed to be mounted in a standard VXI chassis. The unit functions as a VXI-to-PXI converter that allows the user to modernize existing VXI equipment with PXI/PXIe instrument modules in a Form Fit Function VXI replacement solution, or easily incorporate PXI/PXIe instruments into a VXI system. It is available in 1-slot, 2-slot, and 3-slot configurations. Also available for MMS systems.

The PXI/PXIe insert is a target product for the Mil-Aero and DoD customers faced with reduced support equipment budgets and legacy VXI systems requiring sustainment or requiring modernization with new capabilities.

This product eliminates the need to replace a complete VXI chassis and currently sustainable instruments or find rack space to incorporate a new PXI chassis. The availability of the single VXI slot insert allows single VXI instruments, such as digitizers, DMMs, and counters to be replaced at the instrument level. These products do not require any micro-code overhead or complex development. Additionally, ATTi may be capable of designing any required replacement native VXI instrument.
ATTI Company Profile
The corporation:
• Has designed, developed and manufactured ATE since 1987
• Has delivered and supported many test systems in both the commercial and military sectors
• Is an innovator in developing and implementing VXI technology solutions
• Has developed over one thousand test program sets, covering the test spectrum from simple to extremely complex
• Has numerous satisfied customers, including:
  - Agusta, Italy
  - Boeing
  - Esdas, Turkey
  - Havelas, Turkey
  - Hellenic Air Force
  - Japanese Air Force
  - KLM Royal Dutch Airlines
  - Lockheed Martin
  - NATO
  - Northrop Grumman
  - Palomar Products, Inc.
  - Royal Saudi Air Force
  - US Air Force
  - US Navy

ATTI Worldwide Support
The corporation:
• Has developed Obsolescence Mitigation Replacement (OMR) technology which represents ATTI's
corporate commitment to customer use and TPS investment in our test systems
• Has delivered BRAT test systems worldwide
• Offers one of the most experienced service, training and support teams in the world
• Has worked with our customers solving diverse test challenges in digital, analog, and RF applications
• Is committed to total hardware and software support including service, spares, upgrades, documentation, training, and
  configuration control
• Has the financial efficacy to guarantee long-term commitments

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